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TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 14865, 528

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms

Day: Tuesday Date: 6/20/2006

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PALM INTRANET

Inventor Information for 10/805028

Inventor Name	City	State/Count	State/Country MINNESOTA		
KING, GARY WILLIAM	FRIDLEY	MINNESOT			
Appln Info Contents Petition I	nfo Atty/Agent Info	Continuity Data	Foreign Data		
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US 20040186544 A1	US- PGPUB	20040923	24	Electrical tissue stimulation apparatus and method	607/116		King, Gary William
US 20030088301 A1	US- PGPUB	20030508		Electrical tissue stimulation apparatus and method	607/117		King, Gary William
US 20020151948 A1	US- PGPUB	20021017		Apparatus and method for expanding a simulation lead body in situ	607/122		King, Gary William et al.
US 6745079 B2	USPAT	20040601		Electrical tissue stimulation apparatus and method	607/117		King; Gary William
US 5913882 A	USPAT	19990622	11	Neural stimulation techniques with feedback	607/62	607/117; 607/46	King; Gary William
US 5814092 A	USPAT	19980929		Neural stimulation techniques with feedback	607/46	607/62	King; Gary William
US 5713922 A	USPAT	19980203		Techniques for adjusting the locus of excitation of neural tissue in the spinal cord or	607/2	607/67	King; Gary William

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			brain			
US 5702429 A	USPAT	19971230	Neural stimulation techniques with feedback	607/46	607/116; 607/62	King; Gary William

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